

Ryan White HIV/AIDS Program Compass Dashboard

Watch the new [RWHAP Compass Dashboard for Recipients and Providers Webinar](#) recording.

The video introduces a new addition to the HRSA HAB family of dashboards known as the Ryan White HIV/AIDS Program Compass. This version, accessible to Ryan White Outpatient Ambulatory Health Service providers through their HRSA Electronic Handbooks (EHBs) accounts allows users for the first time to view their own provider and recipient-level Ryan White HIV/AIDS Program Services Report (RSR) data.

General Information

The RWHAP Compass Limited Access Dashboard provides users an opportunity to interact with and visualize the reach, impact, and outcomes of the RWHAP. HRSA HAB developed the dashboard to support data utilization to improve outcomes along the HIV care continuum. By increasing program transparency and users' ability to interact with RWHAP data for decision making, the dashboard supports HRSA HAB's vision to provide optimal HIV care and treatment for all to end the HIV epidemic in the United States.

Understanding the Data

Ryan White HIV/AIDS Program Services Report (RSR) data are HRSA HAB's primary source of annual, client-level data reported by more than 2,000 funded grant recipients and subrecipients. These de-identified, client-level data have been used since 2010 to assess RWHAP client characteristics and HIV-related outcomes. RSR data do not include information about the RWHAP AIDS Drug Assistance Program (ADAP); all ADAP-related information is reported through the ADAP Data Report (ADR).

The ADR includes client-level data about clients enrolled in ADAP. The ADR data have been used since 2014 and are reported by the 54 states and territories that receive ADAP funding. The ADR data do not include information about clients receiving non-ADAP RWHAP services, such as core medical and support services. However, many ADAP clients also receive these services.

It is important to note that neither the RSR nor ADR can track clients over time. Because these data are reported annually and de-identified, an individual client cannot be tracked across years.

The RWHAP Limited Access Compass Dashboard provides RWHAP recipients access to their own client-level data, visualized in charts, as well as the national, state, and metropolitan area data that is also available in the "public access" Compass Dashboard.

Outcome Measures

The RWHAP relies on two primary outcome measures – viral suppression and retention in care.

- **Viral suppression** was based on data for people with HIV who had at least one OAHS visit and at least one viral load test during the measurement year. Among these clients, a client was considered "virally suppressed" if their last viral load test result in the calendar year was <200 copies/mL.
- **Retention in care** was based on data for people with HIV who had at least one OAHS visit (i.e., a medical visit) by September 1 of the measurement year. Among these clients, a client was considered "retained in care" if they had a second visit at least 90 days after.

How Percentages are Calculated

Screens that display the number of clients served (e.g., Characteristics of RWHAP Clients), include all RWHAP clients, regardless of HIV serostatus. This includes:

- Clients with HIV
- Clients for whom HIV serostatus was not reported
- Clients who do not have HIV (i.e., the families of people with HIV are able to receive certain RWHAP services)

Screens in the dashboard displaying outcome measure data (i.e., retention in care and viral suppression) include only people with HIV who also meet the denominator criteria for that specific outcome measure. Therefore, these outcomes represent a subset of all RWHAP clients. As a result, the number of people with HIV included in these outcome analyses are **less than** the total number of people served by the RWHAP. (See Technical Notes and Definitions for more information on outcome measure calculations.)

Note that some percentage calculations with non-zero numerators may be rounded to 0.0% for display purposes.

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Geographic Regions

The dashboard displays aggregate information at national-, state-, and metropolitan area-levels. The RWHAP funds grants to cities (Part A); states (Part B); and cities, counties, and local community-based organizations (Part C and Part D), to provide care and treatment services to people with HIV. In particular, the RWHAP Part A provides funding to specific metropolitan areas that are most severely impacted by the HIV epidemic. The boundaries of these Eligible Metropolitan Areas (EMAs) and Transitional Grant Areas (TGAs) are based on the U.S. Census designations of Metropolitan Statistical Areas at the time when that jurisdiction first became an EMA or TGA and may span more than one state.

Selecting a state or metropolitan area will show data for that geographic region, regardless of the funding source. That is, the data represented are not specific to any one RWHAP Part, regardless of the geographic area selected (i.e., state or metropolitan area). For example, selecting the state of Maryland would show information for all clients served by providers located in the state of Maryland across Part A, Part B, Part C, and Part D funding sources.

Filtering Data

Each screen has a set of filters at the top of the screen (see example below). Using these filters can customize the displayed data, including by data year, jurisdiction, and recipient and/or provider. On certain screens, you can also select an outcome measure (e.g., viral suppression or retention in care) and filter based on demographic characteristics.

Note that the jurisdiction and recipient/provider filters are independent of one another. Making a selection in the jurisdiction filter or clicking on a state or territory on screens with U.S. maps will show aggregate data for the selected jurisdiction. You must use the reset button to clear any previous selection before choosing a recipient or provider. Likewise, selecting a recipient or provider will show client-level data for that recipient/provider and will not filter or change the jurisdiction filters.

Use the reset button to clear your selections to return to the default view and start again.

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- Accessing Dashboard in the EHBs

Impact of the Ryan White HIV/AIDS Program

This screen displays client outcome data for viral suppression and retention in care. You can view national, state, metropolitan area, recipient, and provider data.

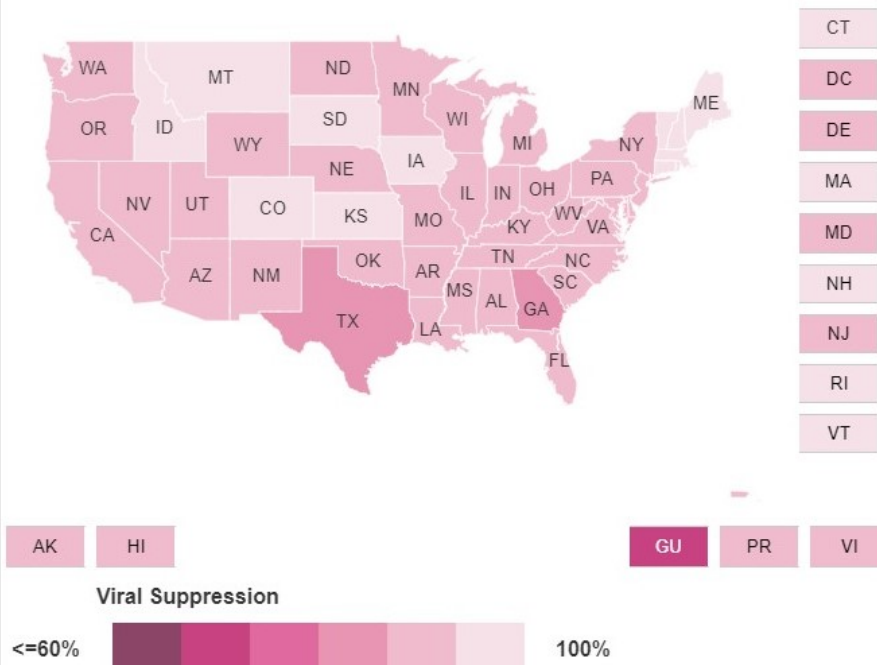
Impact of the Ryan White HIV/AIDS Program Charts

**Chart 1:
Outcome
Measure
Map**

This map provides state-level information about the selected outcome measure. Darker colors represent lower viral suppression rates, and lighter colors represent higher viral suppression rates.

Viral Suppression Among Ryan White HIV/AIDS Program Clients Served in 2021

Hover over the map to view the number of clients and outcomes by state.



**Chart 2:
RWHAP
Program
Clients
Summary**

This presents the number of RWHAP clients served in the selected location.

National
576,076
Ryan White HIV/AIDS
Program Clients in the
United States in 2021
[Examine Client Characteristics](#)

**Chart 3:
Outcome
Measure
Summary**

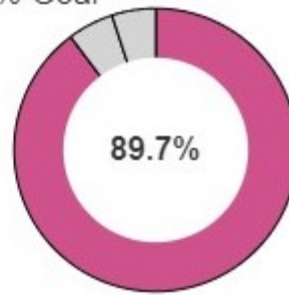
The outcome measures indicate the number of clients who meet the selected outcome criteria compared to the total number of clients who meet the denominator inclusion criteria. When looking at state or metropolitan area data, national data is provided for comparison. Percentages for these data are also displayed.

The donut chart shows the percentage of clients meeting the outcome measure compared to the national goals for the selected outcome measure.

Viral Suppression Among RWHAP Clients in 2021

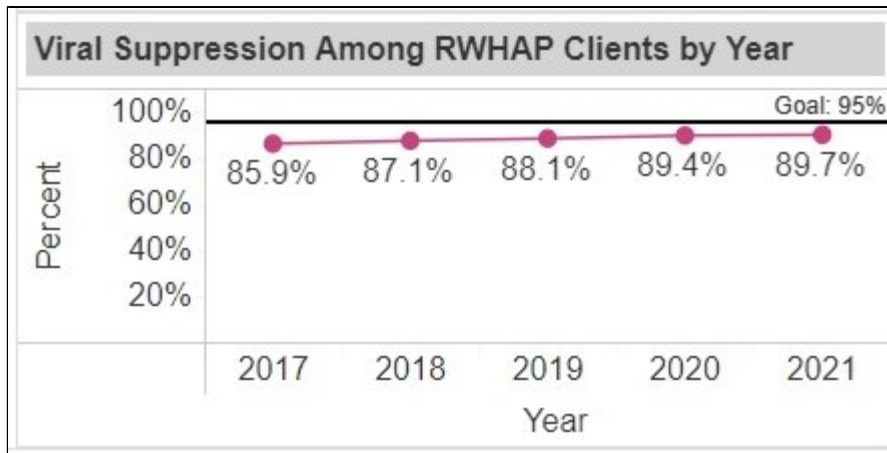
In 2021, **89.7%** (329,228/366,856) of Ryan White HIV/AIDS Program clients in the United States reached Viral Suppression.

95% Goal



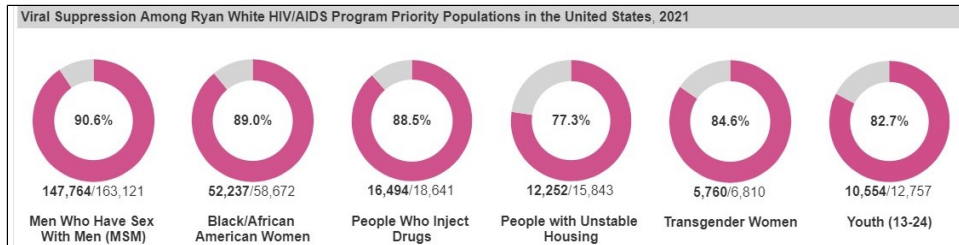
**Chart 4:
Outcome
Measure
among
RWHAP
Clients by
Year**

This graph shows the percentage of clients who meet the outcome measure over a five-year period. The goal for this outcome measure is also provided on the graph.



**Chart 5:
Outcome
Measure
among
Priority
Populations**

The donut charts show the selected outcome measure for several priority populations. This percentage is derived from the total number of clients who achieved the specified outcome and the total number of clients within the priority population who meet the denominator inclusion criteria.



Characteristics of Ryan White HIV/AIDS Program Clients

This screen displays characteristics and demographics of the clients served by RWHAP.

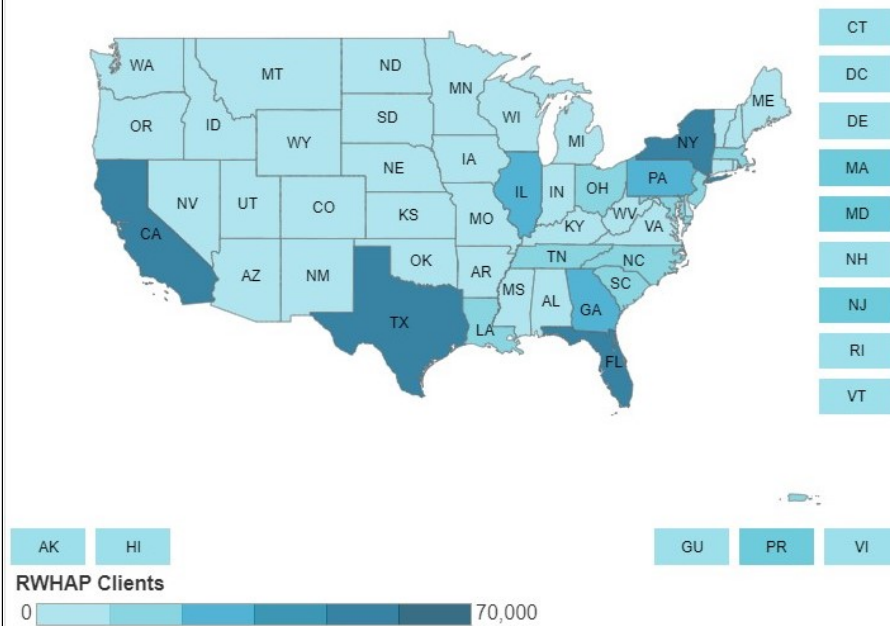
Characteristics of Ryan White HIV/AIDS Program Clients Charts

**Chart 1:
RWHAP
Clients
Served
Map**

This map shows national or state-level information about RWHAP clients for the selected year.

Ryan White HIV/AIDS Program Clients Served, 2021

Hover over a state to view the number of clients served, viral suppression, and retention in care.



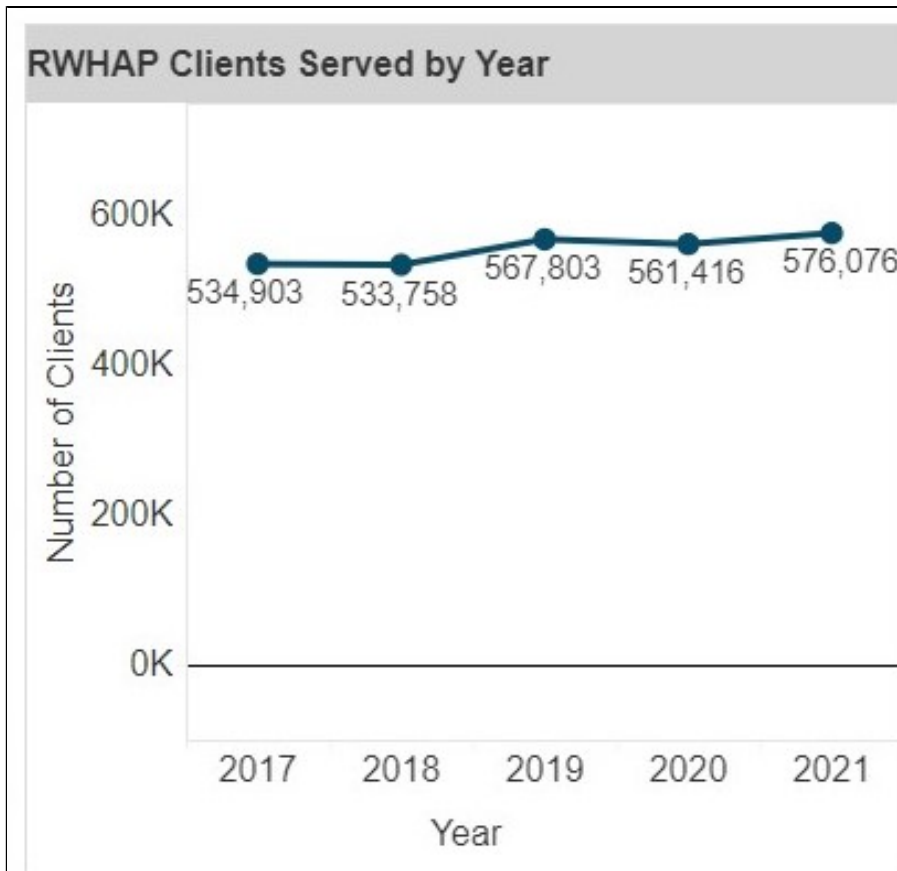
**Chart 2:
RWHAP
Program
Clients
Summary**

This presents the number of RWHAP clients served in the selected location.



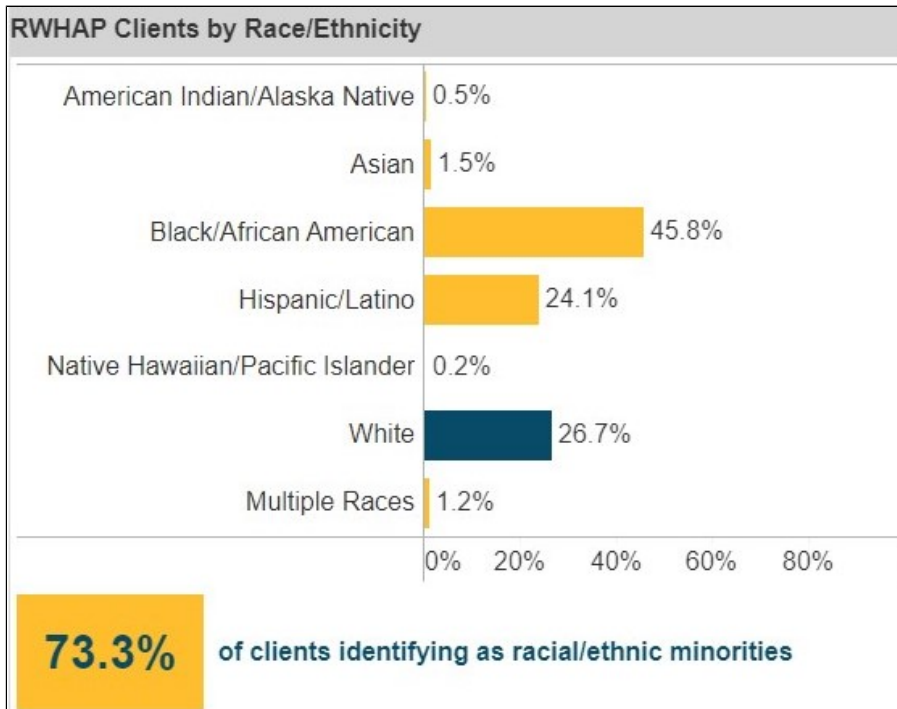
**Chart 3:
RWHAP
Clients
Served by
Year**

This graph shows the number of clients served in the selected location over a five-year period.



**Chart 4:
RWHAP
Clients by
Race
/Ethnicity**

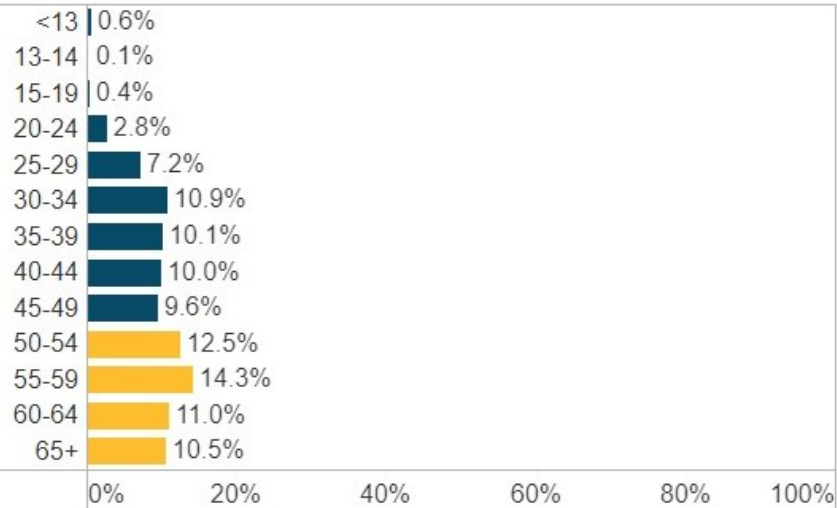
This bar chart shows the percentage of clients in each race /ethnicity category. Racial /ethnic minorities are indicated by yellow bars, and the total percentage of clients that are racial /ethnic minorities is displayed below the bar chart.



**Chart 5:
RWHAP
Clients by
Age**

This bar chart shows the percentage of clients in each age group. Age groups within the aged 50 years and older category are indicated by yellow bars, and the total percentage of clients that are aged 50 years and older is displayed below the bar chart.

RWHAP Clients by Age

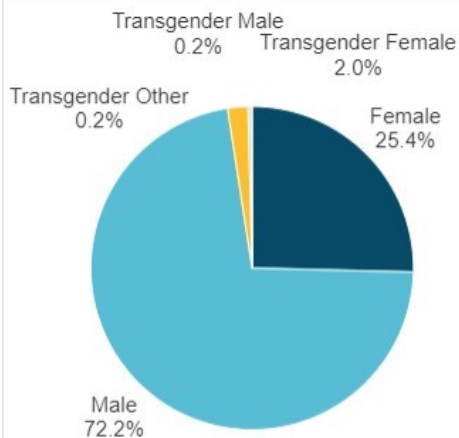


48.3% of clients aged 50 years and older

**Chart 6:
RWHAP
Clients by
Gender**

This pie chart shows the distribution of client gender. Transgender clients are represented by the yellow slice. The total percentage of transgender clients is displayed below the pie chart.

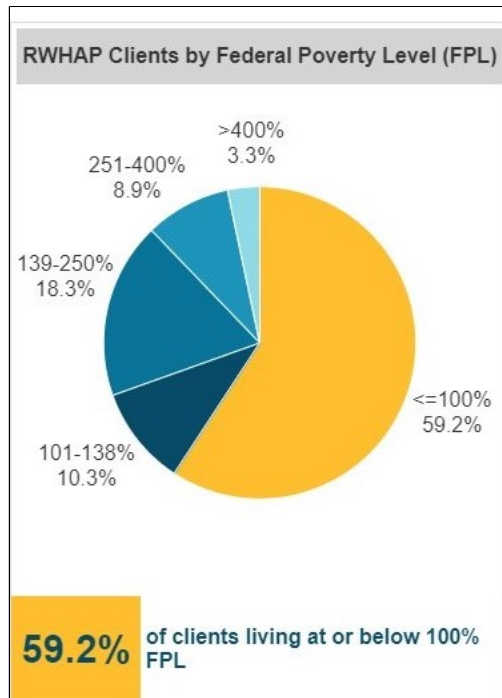
RWHAP Clients by Gender



2.4% of clients were transgender

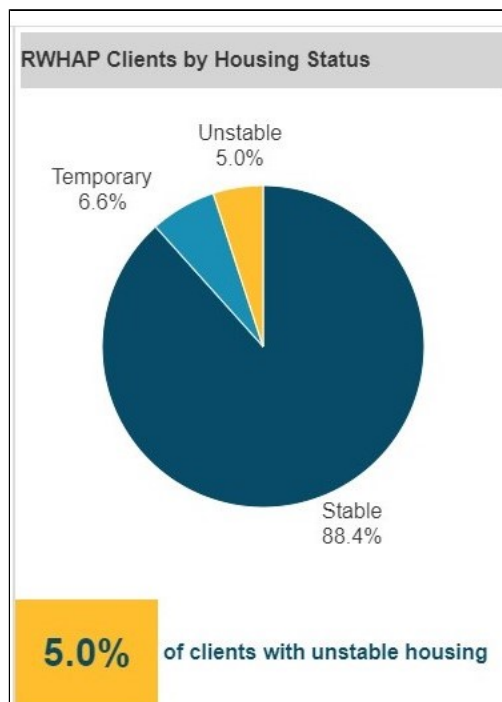
**Chart 7:
RWHAP
Clients by
Federal
Poverty
Level**

This pie chart shows the distribution of income level as a percent of Federal Poverty Level (FPL). Clients living at or below 100% FPL are represented in yellow. The total percentage of clients at or below 100% FPL is displayed below the pie chart.



**Chart 8:
RWHAP
Clients by
Housing
Status**

This pie chart shows the percent distribution of housing status for RWHAP clients. Clients with unstable housing are represented in yellow. The total percentage of clients with unstable housing is displayed below the pie chart.



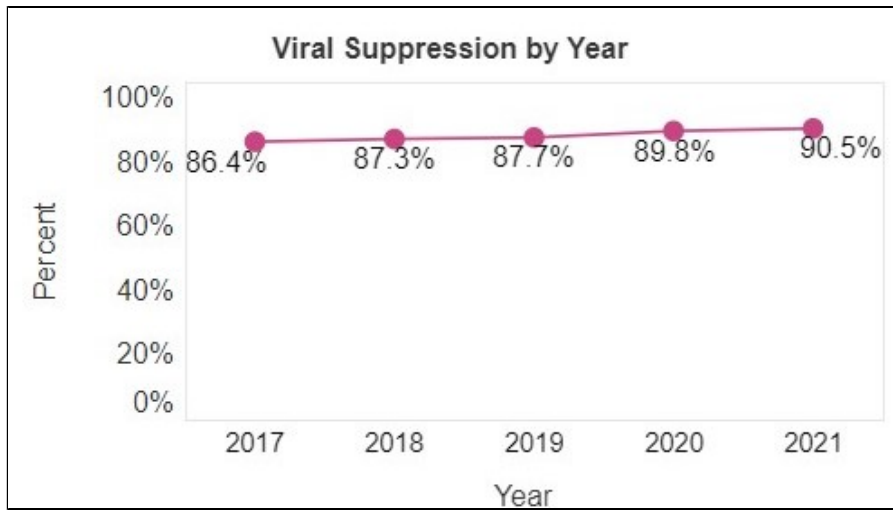
Benchmarking Performance

The Benchmarking Performance screen shows performance data, including observed outcome measures and standardized performance. When the Ben it displays "NO DATA." Select a priority population or "All Clients" from the priority population dropdown menu **and** a jurisdiction or provider in order to up

Benchmarking Performance Charts

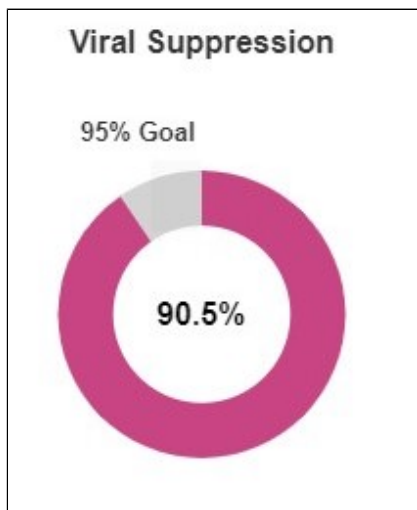
**Chart 1:
Observed
Outcome
Measure
by Year**

This line chart plots the observed viral suppression or retention in care over a five-year period.



**Chart 2:
Observed
Outcome
Measure
Summary**

This donut chart shows the observed viral suppression or retention in care for the selected data year. It also shows the national goal for the selected outcome measure.



**Chart 3:
Standardized
Performance**

This gauge shows the standardized performance for the selected outcome measure. A score in the first quintile is in the bottom 20%; a score in the third quintile is in the middle 20%; and a score in the fifth quintile is in the top 20%.

Standardized Performance



Standardized performance is above average. It is in the 4th quintile compared to national performance.

**Chart 4:
Performance Trend**

This icon shows whether the observed rate of the selected outcome measure for the jurisdiction has increased, decreased, or stayed the same as compared to the previous data year.

Performance Trend



Viral Suppression has remained stable compared to the previous year.

Chart 5: National Goal

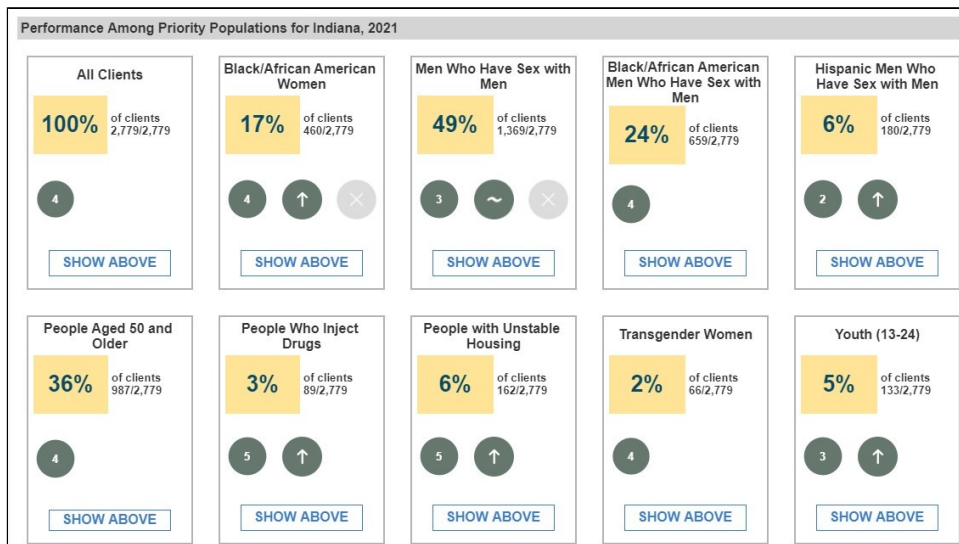
This icon is a green checkmark if the jurisdiction has met the National HIV/AIDS Strategy (NHAS) indicator for the selected outcome measure based on their observed rate of the selected outcome measure. It is a gray "x," if the national goal has not yet been met.

National Goal



Chart 6: Performance among Priority Populations

These figures show performance among specific, priority populations and include the percentage of clients within that population and the standardized performance, trend, and national goal icons.



Outcome Measures by Age

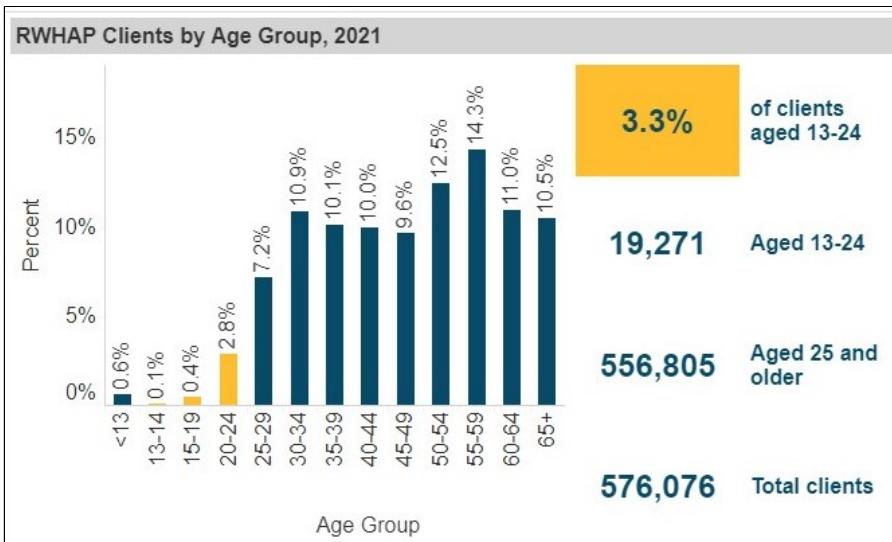
This screen shows the outcomes and client characteristics by age group, with a focus on youth (aged 13–24 years) and clients aged 50 years and older.

When the screen first loads, it displays the most recent national data for clients of all race/ethnicity categories and genders who are aged 13–24 years. Users can customize the data that is presented.

Outcome Measures by Age Charts

**Chart 1:
RWHAP
Clients by
Age Group**

This bar chart contains a visualization of the defined population by age group. The age groups that fall within the selected age range (aged 13–24 years or aged 50 years and older) will be highlighted in yellow on the bar chart. To the right of the chart is a summary of data related to the selected age range.



**Chart 2:
Outcome
Measure
by Year**

This trend chart shows the outcome measure for the selected age range (aged 13–24 years or aged 50 and older) versus the national data for all age groups.

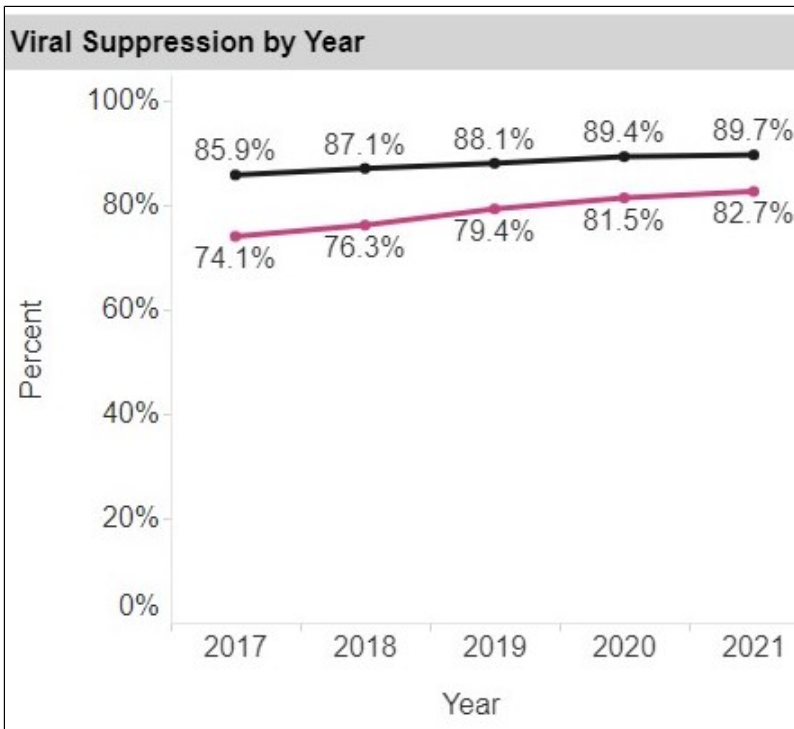
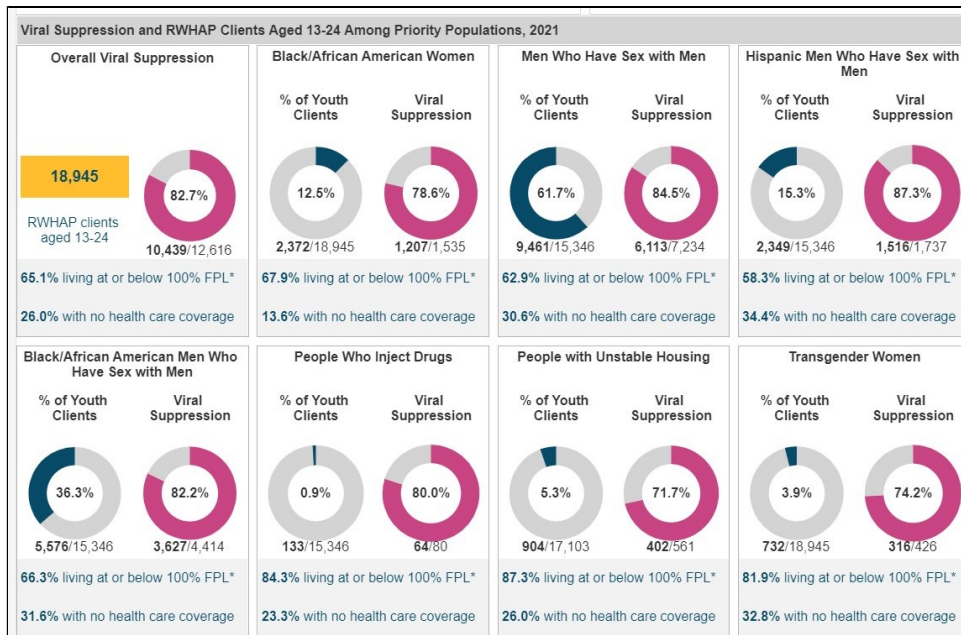


Chart 3: Outcomes and RWHAP Clients by Age among Priority Populations

These small boxes compare viral suppression or retention in care of the selected age range (aged 13–24 years or aged 50 years and older) among various priority populations. They also show what percentage of clients makes up the selected age range and population to provide data regarding the size of each priority population.



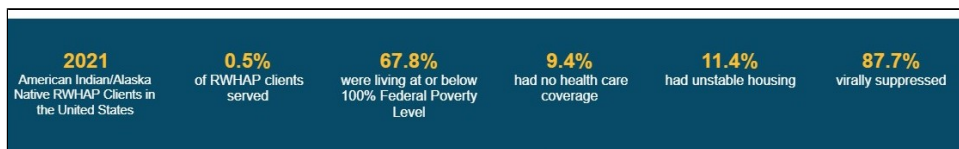
Outcome Measures by Client's Race/Ethnicity

This screen displays viral suppression or retention in care by client's race/ethnicity.

Outcome Measures by Client's Race/Ethnicity Charts

Chart 1: Summary Information

This block contains key contextual information for the selected race or ethnicity.



- **P e r c e n t o f C l i e n t P o p u l a t i o n:** T h e p e r c e n t a g e o f c l i e n t s t h a t i d e n t i f y a s t h e s e l e c t e d r a c e / e t h n i c i t y.
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◦ **Unstable Housing:** The percentage of clients who are unstably housed for the selected race/ethnicity.

- Outcome Measure : The percentage of clients that meet the selected outcome measure for the selected practice/ethnicity.

Chart 2: Outcome Measure by Year

The magenta trend line shows the selected outcome measure over a five-year period for the selected race/ethnicity category. A trend line for the national data for all race/ethnicity categories is plotted in dark blue for comparison.

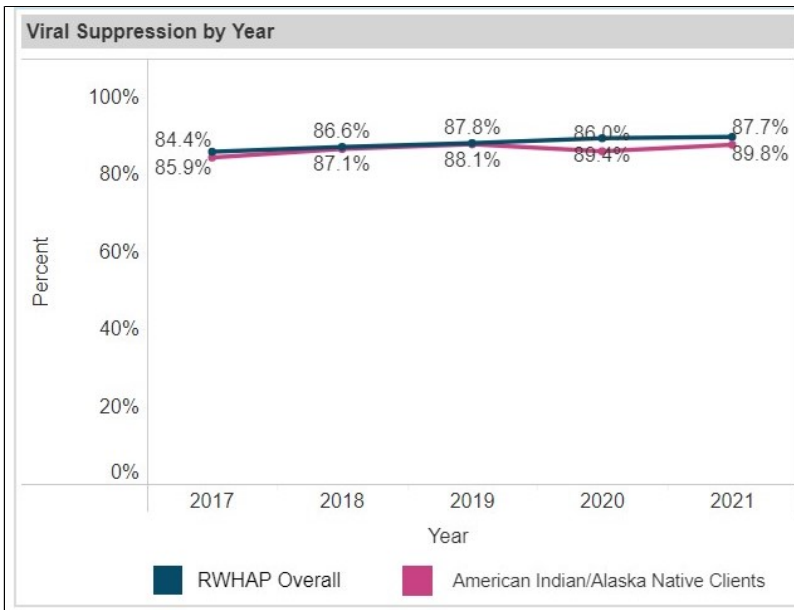
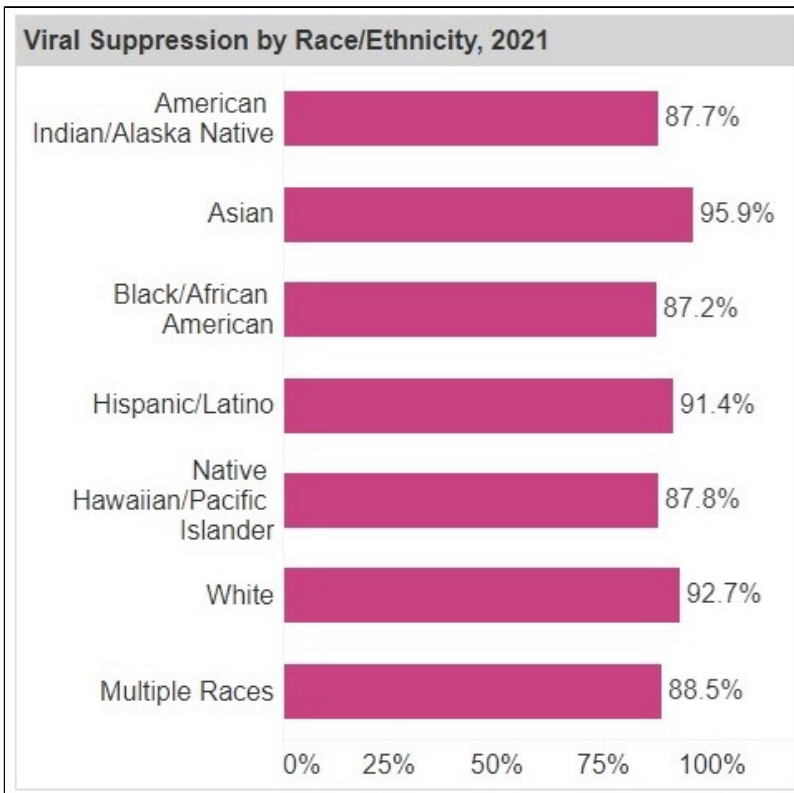


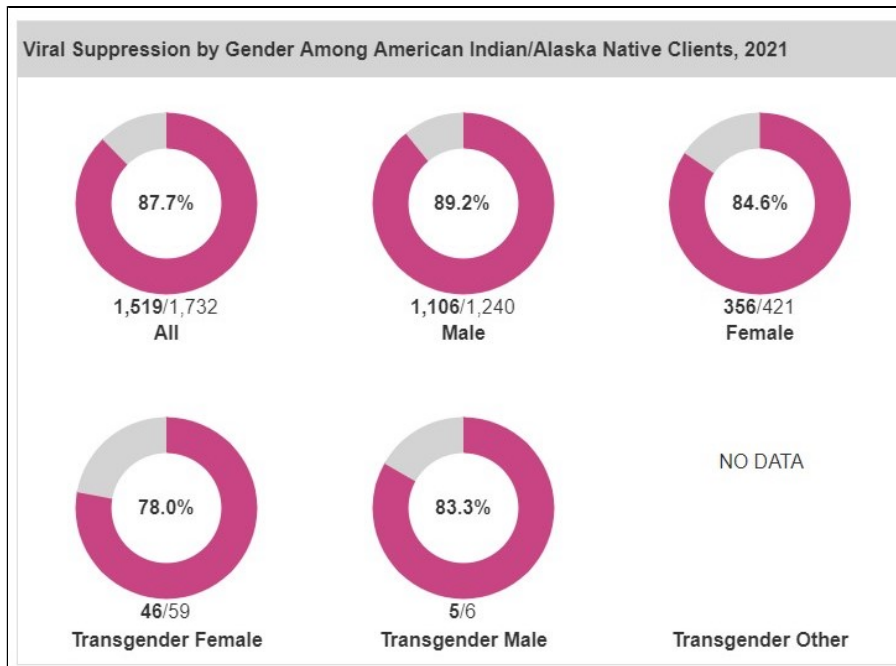
Chart 3: Outcome Measure by Race /Ethnicity

This bar chart shows the outcome measure by race/ethnicity categories.



**Chart 4:
Outcome
Measure
by Gender**

This bar chart shows the outcome measure by gender for the selected race /ethnicity category.



**Chart 5:
Outcome
Measure
by Age**

This bar chart shows the outcome measure by age for the selected race /ethnicity category.



Outcome Measures by Housing Status

This screen shows viral suppression and retention in care by housing status. It also explores how these outcome measures differ among priority populations. It displays the most recent data for viral suppression among those with unstable housing. Select a different housing status from the dropdown menu to change the data.

This screen has three tabs that allow the view to be toggled and the charts to be viewed by race/ethnicity, age, or gender. Selecting a tab will update the charts.

Outcome Measures by Housing Status Charts

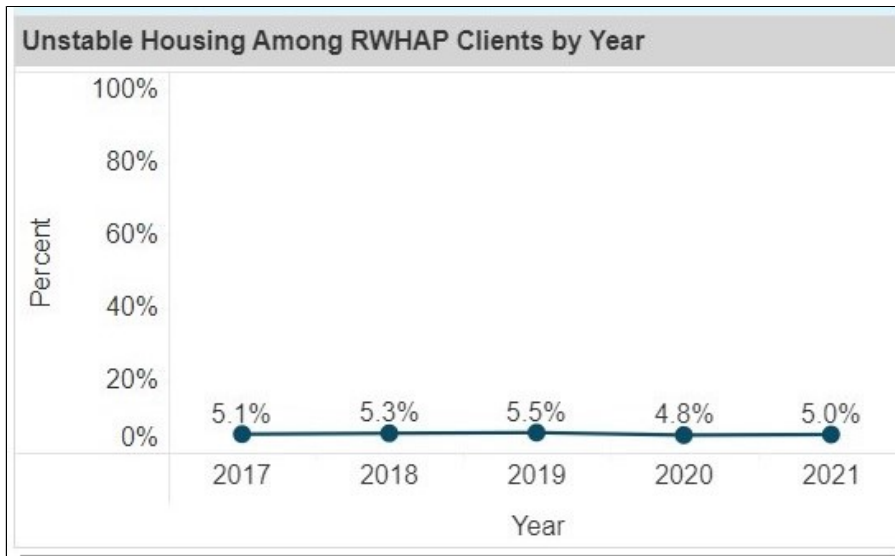
**Chart 1:
Housing
Status
Summary**

This box highlights the percentage of RWHAP clients within the selected population who reported having unstable housing.



**Chart 2:
Housing
Status
among
RWHAP
Clients by
Year**

This chart shows the percentage of clients within the defined population who reported having the selected housing status over a five-year period.



**Chart 3:
Housing
Status
among
RWHAP
Clients by
Race
/Ethnicity,
Age, or
Gender**

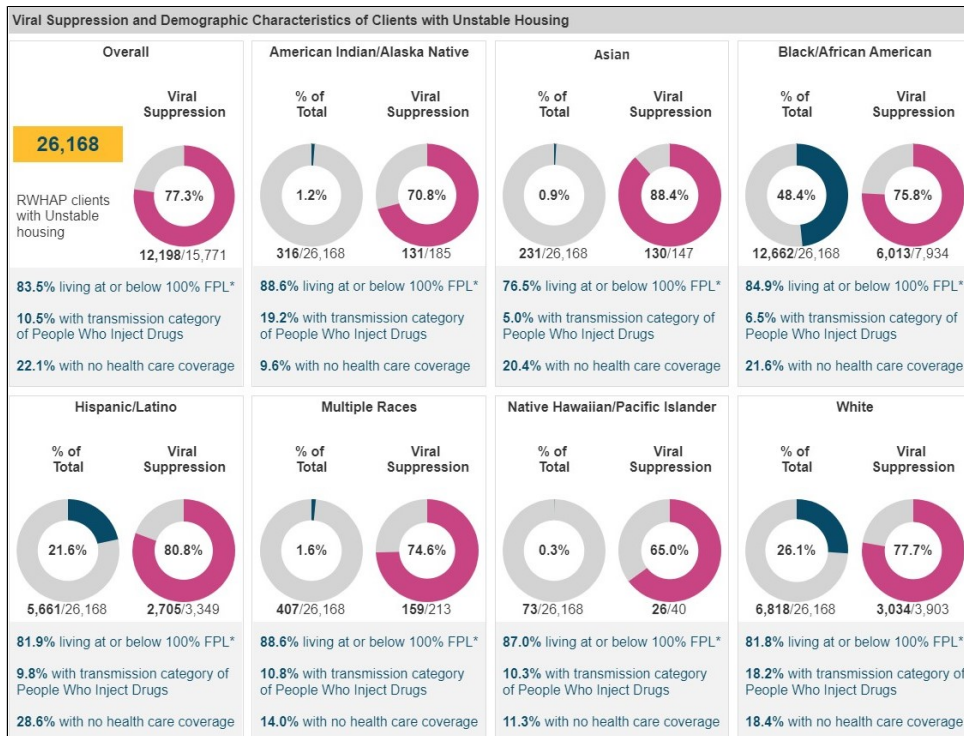
These yellow bar graphs show the prevalence of the selected housing status within the selected population. Use the tabs above the bar chart to toggle the view between race /ethnicity, age, and gender.



Chart 4: Outcome Measure and Demographic Characteristics

These small boxes display outcomes and demographic characteristics for clients with the selected housing status. The data in these boxes can be viewed by race /ethnicity, age, or gender by selecting the relevant tab at the top of the screen.

The first card presents the overall number of clients and outcome measure. The following boxes present the percentage of clients and the outcome measure in race /ethnicity, age, or gender categories. The boxes also present additional contextual information about the FPL, housing, and health care coverage of these specific populations.



Outcome Measures by Transmission Category

This screen shows viral suppression or retention in care by transmission category, as well as variations among priority populations.

When the screen first loads, it displays the most recent data for viral suppression and male-to-male sexual contact. Select a Gender and Transmission Category to change the data displayed. The screen will automatically update based on the selections.

This screen also has two tabs that allow the views to be filtered by race/ethnicity or by age. Selecting either tab will update some of the figures on the page.

Outcome Measures by Transmission Category Charts

Chart 1: Transmission Category Summary

This box highlights the percentage of clients within the selected population who reported the selected transmission category.

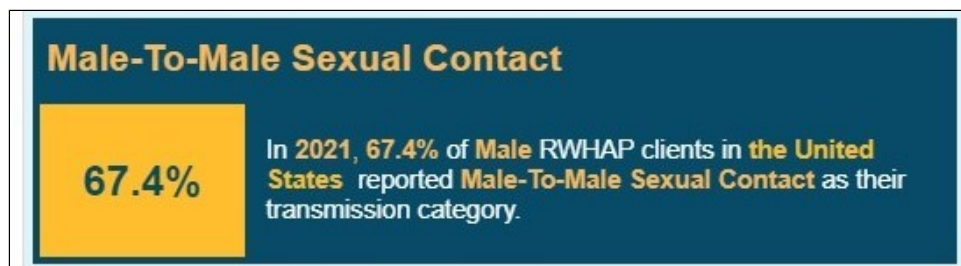


Chart 2: RWHAP Clients by Transmission Category by Year

This chart shows the percentage of clients within the selected population who reported the selected transmission category over a period of five years.



Chart 3: RWHAP Clients by Race/Ethnicity or Age

These yellow bar graphs show the prevalence of the selected transmission category within the selected population. The tabs at the top change the view from race/ethnicity to age.

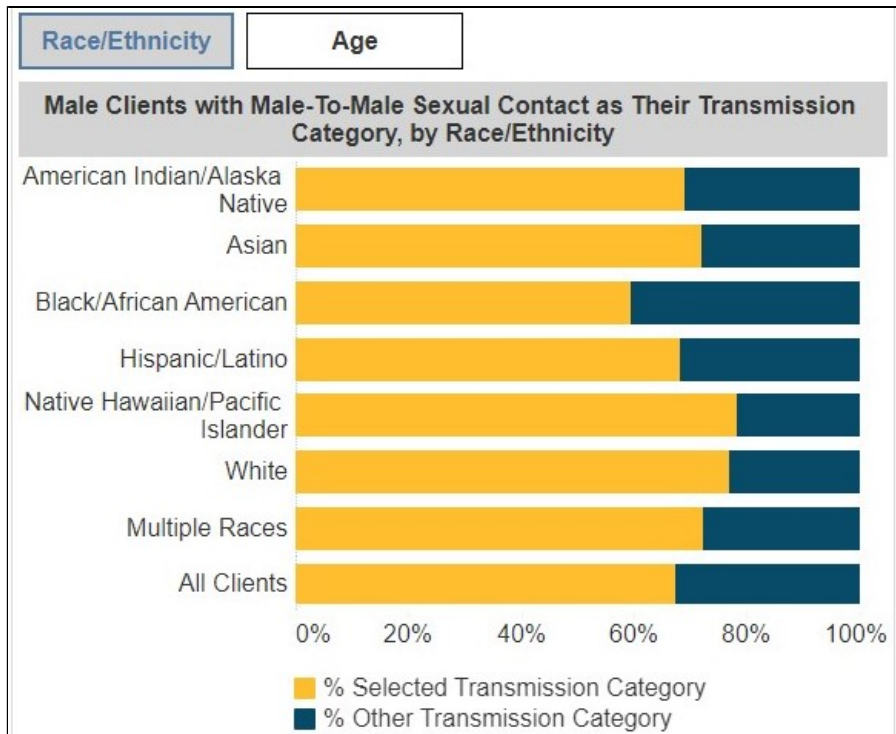
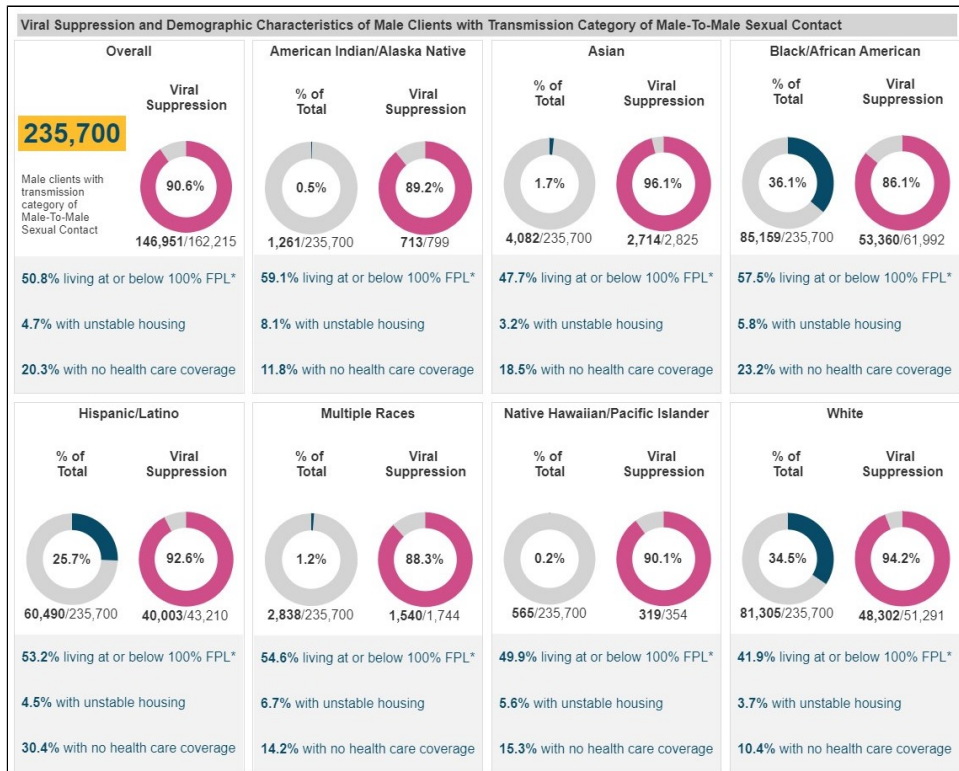


Chart 4: Outcome Measure and Demographic Characteristics by Transmission Category

These small boxes display outcomes and demographic characteristics for clients with the selected transmission category. The data in these boxes can be viewed by race/ethnicity, age, or gender by selecting the relevant tab at the top of the screen.



The first card presents the overall number of clients and outcome measure. The following boxes present the percentage of clients and the outcome measure in race /ethnicity, age, or gender categories. The boxes also present additional contextual information about the FPL, housing, and health care coverage of these specific populations.

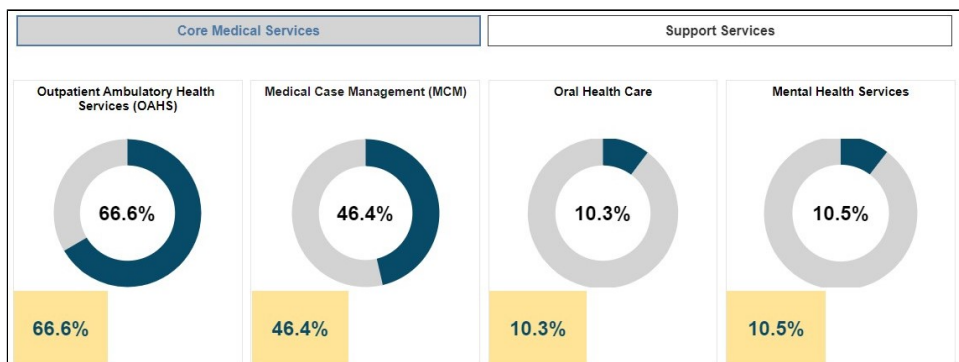
RWHAP Services Received

This screen shows the percentage of RWHAP clients receiving core medical and support services. Please refer to [Policy Clarification Notice 16-02](#) for a service categories. This page also includes two tabs, which allow the view to be toggled between Core Medical Services and Support Services.

RWHAP Services Received Charts

Chart 1: Services Data

These small boxes show the percentage of clients in the selected jurisdiction who received a specific service. Note that RWHAP clients may receive multiple services and that not all services are available in all jurisdictions.



AIDS Drug Assistance Program Client Characteristics

This screen shows demographic characteristics of RWHAP AIDS Drug Assistance Program (ADAP) clients.

ADAP is a state- and territory-administered program that provides medications and access to health care coverage to low-income people with HIV who a

The initial view shows the most recent national ADAP data. Select a jurisdiction and a service category from the dropdown menus to change the data dis

AIDS Drug Assistance Program Client Characteristics Charts

Chart 1: ADAP Clients Served Map

This map shows the national or state-level information about ADAP clients for the selected year.

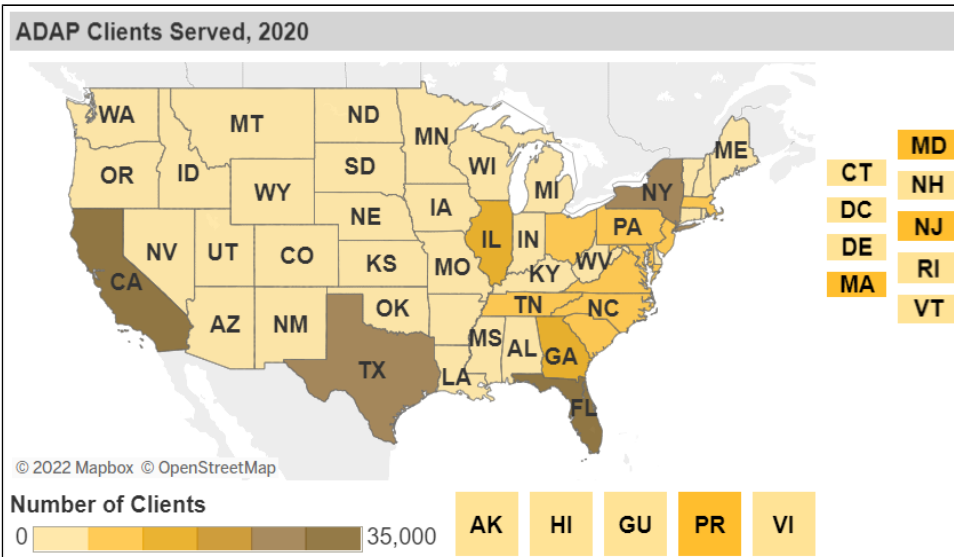


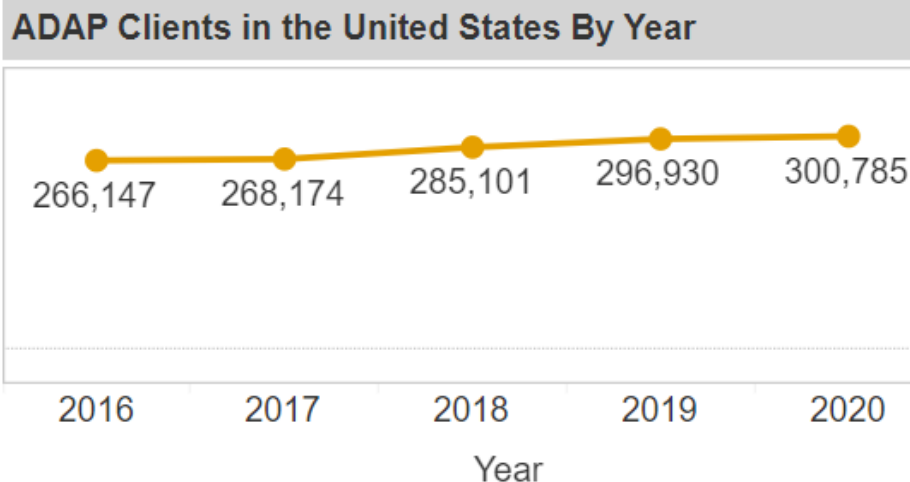
Chart 2: A DAP Program Clients

This chart shows the number of ADAP clients for the selected location.

In 2020, **300,785** clients were served by ADAP in the United States.

Chart 3: A DAP Clients Served by Year

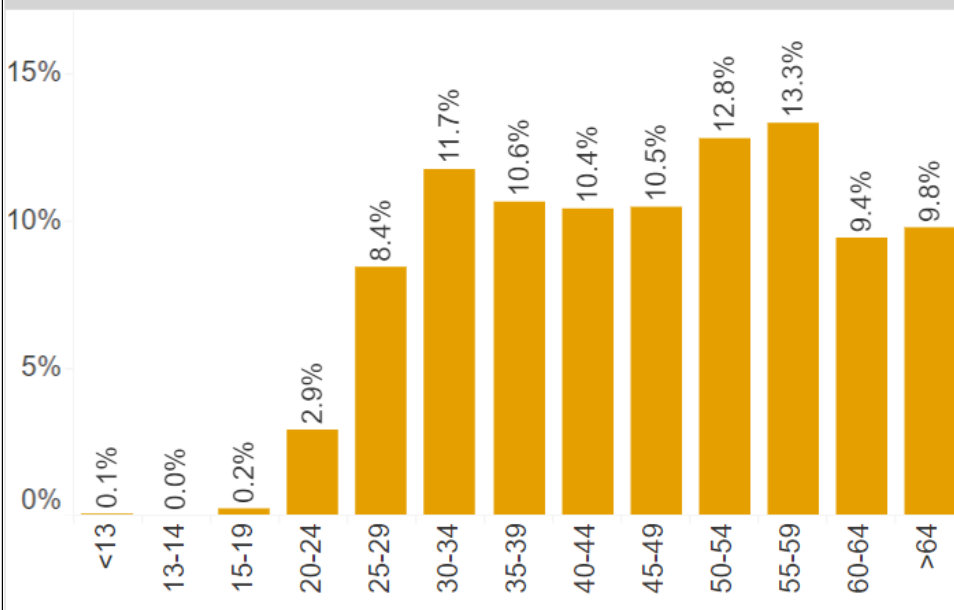
This graph shows the number of clients for the selected location over a five-year period.



**Chart 4:
ADAP
Clients by
Age**

This bar chart shows the percentage of clients in each age group.

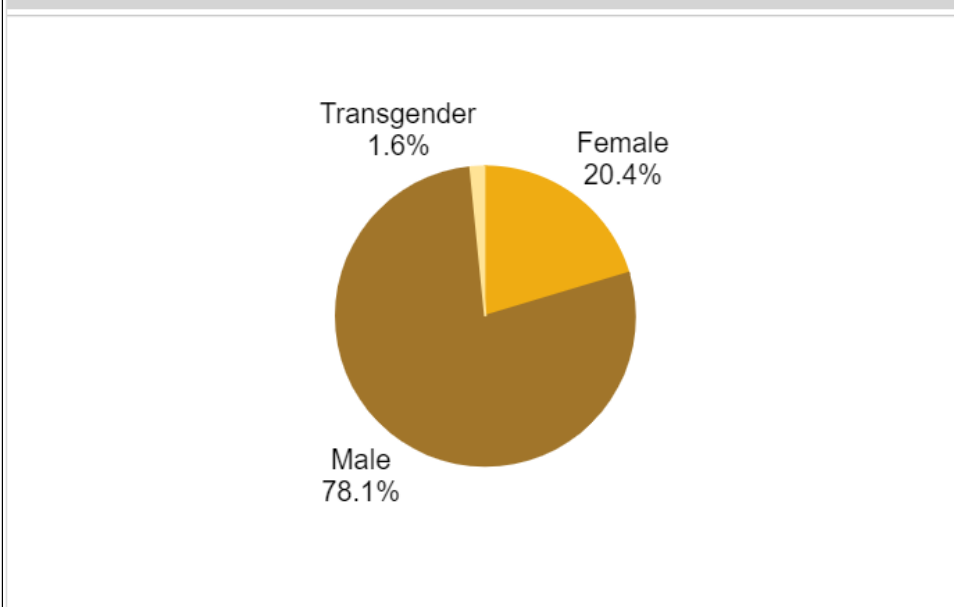
ADAP Clients by Age in the United States, 2020



**Chart 5:
ADAP
Clients by
Gender**

This pie chart shows the distribution of client gender.

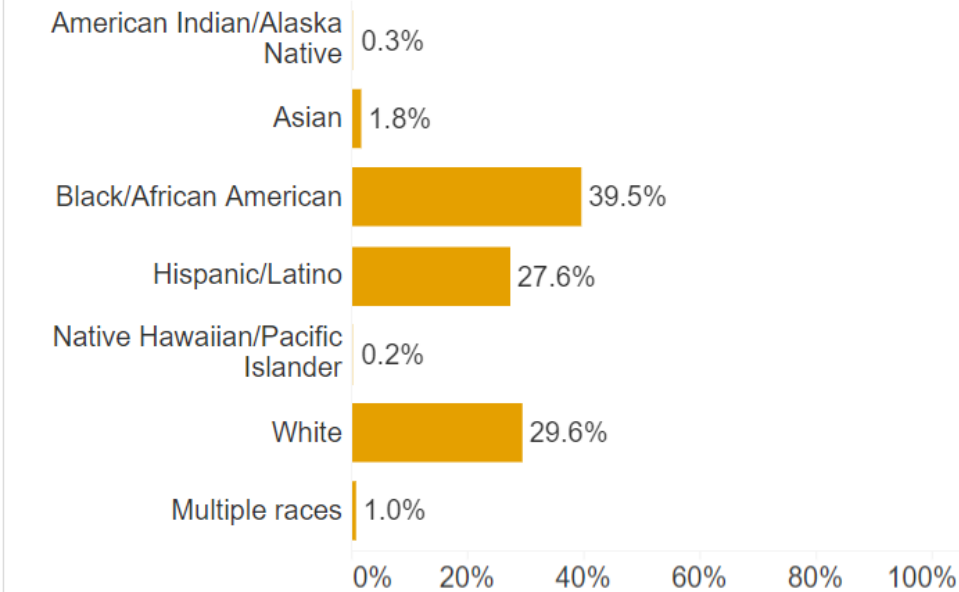
ADAP Clients by Gender in the United States, 2020



**Chart 6:
ADAP
Clients by
Gender**

This pie chart shows the distribution of client gender.

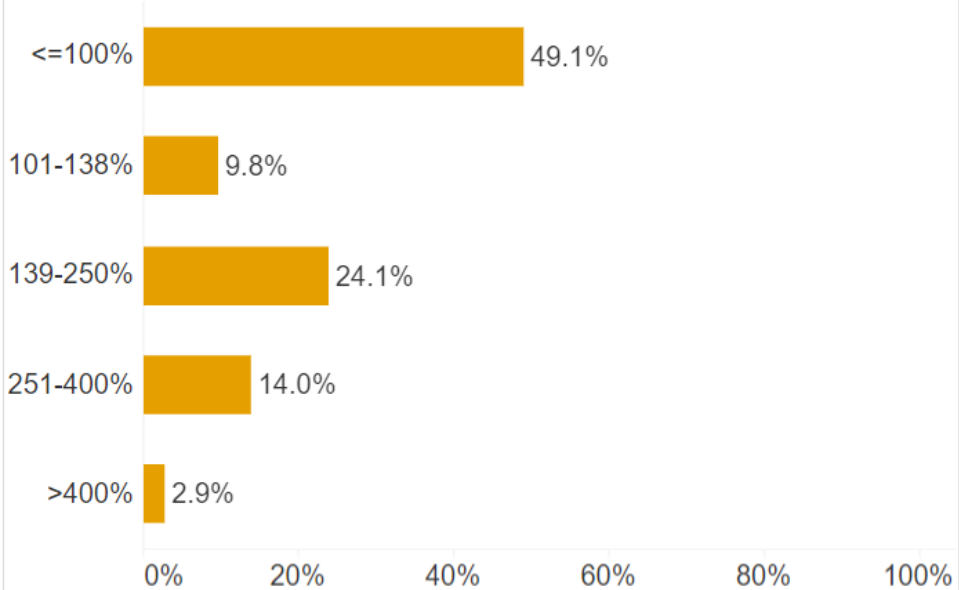
ADAP Clients by Race/Ethnicity in the United States, 2020



**Chart 7:
ADAP
Clients by
Federal
Poverty
Level**

This pie chart shows the percent distribution of income level as a percent of FPL.

ADAP Clients by Federal Poverty Level in the United States, 2020



Recipient and Provider Characteristics

This screen shows detailed data for recipients and providers.

Recipient and Provider Characteristics Charts

Chart 1: Provider Map

This map plots the providers associated with a recipient. Hovering over a point on the map displays details about the provider, including provider name, total clients, viral suppression, and retention in care.

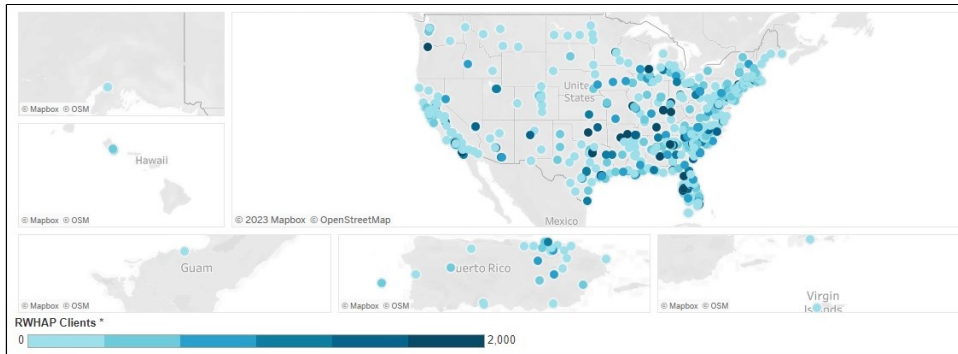


Chart 2: Provider List

This table shows the providers associated with a recipient. It includes provider name, number of clients, observed viral suppression, viral suppression standardized performance, observed retention in care, and retention in care standardized performance.

Providers					
Provider Name	Number of Clients	Viral Suppression	Viral Suppression Standardized Performance (Quintile)	Retention in Care	Retention in Care Standardized Performance (Quintile)
St. Charles	2,114	98.4%	5	59.5%	1
Bayview C. Henry Community Health Services Center, Inc.	148	73.9%	1	60.7%	1
Providence Center, Inc.	744	88.1%	3	64.3%	2

Technical Notes and Definitions

Age Group

RWHAP grant recipients and subrecipients report client birth year, which is used to calculate the client's age during the designated year as a discrete variable on the Dashboard, younger and older clients are sometimes highlighted as priority populations: Youth (aged 13–24) and Aged 50 years and older.

Eligible Metropolitan Areas (EMAs) and Transitional Grant Areas (TGAs)

RWHAP Part A provides emergency assistance to EMAs and TGAs that are most severely affected by the HIV epidemic. To qualify for EMA status, an area must have reported 1,000–1,999 AIDS cases in the most recent 5 years and have a population of at least 50,000. To be eligible for TGA status, an area must have reported 1,000–1,999 AIDS cases in the most recent 5 years and have a population of at least 50,000. EMAs and TGAs range in size from one city or county to more than 26 different geographic entities; 11 include part of EMAs and TGAs are based on the U.S. Census Bureau delineation of the Metropolitan Statistical Area at the time of first eligibility. Client-level data are

rather than client location. It is important to note that data shown for EMAs and TGAs are not mutually exclusive; clients may have received services from addition, data presented for EMAs and TGAs are not limited to entities receiving RWHAP Part A funding; all visualizations include data for all clients served by TGA, regardless of the source of RWHAP funding (i.e., Parts A, B, C, and D data are included).

Federal Poverty Level (FPL)

Federal poverty level is a measure of income issued every year by the U.S. Department of Health and Human Services (HHS) and characterizes the client at the end of the reporting period. See <https://www.healthcare.gov/glossary/federal-poverty-level-fpl/>.

Health Care Coverage

RWHAP grant recipients and subrecipients report all sources of health care coverage that each client had for any part of the reporting period. These data

From 2010 through 2013, health care coverage was categorized as private only, Medicare only, Medicaid only, other public, other private, multiple cover. The categorization schema was changed in the 2014 RSR to include a more granular classification of health care coverage. From 2014 through 2019, health care coverage was categorized as employer, private individual, Medicare, Medicaid, Medicare and Medicaid (dual eligibility), Veterans Administration, Indian Health Service, other plan, and Medicaid classification also includes the Children's Health Insurance Program (CHIP) and other public state health care coverage programs.

Housing Status

The housing status variable captures the client's housing status at the end of the reporting period and is categorized as stable, permanent housing, temporary housing, or homeless. Definitions for each of these categories are based on the Housing Opportunities for Persons with AIDS Program Annual Progress Report Measuring Performance (<http://hudexchange.info/programs/hopwa/>).

National HIV/AIDS Strategy

The National HIV/AIDS Strategy (NHAS) is a roadmap for ending the HIV epidemic in the U.S. by 2030. NHAS is the nation's third consecutive five-year strategy, with a 10-year goal of reducing new HIV infections by 90% by 2030. The goals of the NHAS are to prevent new HIV infections, improve HIV-related health outcomes, reduce HIV-related disparities and health inequities, and achieve integrated, coordinated efforts that address the HIV epidemic among all partners and stakeholders. One of the goals and indicators, one of which is to increase viral suppression among people with diagnosed HIV to 95% by 2025. The RWHAP Compass Dashboard tracks the NHAS, and identifies an aligned goal to increase retention in care among people with diagnosed HIV to 95% by 2025 (<https://www.hiv.gov/federal-reports/nhas/hiv-aids-strategy-2022-2025>).

Number of Clients Served

Screens that display the number of clients served (e.g., Characteristics of RWHAP Clients), include all RWHAP clients, regardless of HIV serostatus. This includes as well as clients who are missing HIV serostatus information (e.g., clients who receive services that do not require serostatus to be reported, such as mental health services, or who do not have HIV (i.e., the families of people with HIV who are able to receive certain RWHAP services). For example, in 2020, people with HIV represent 95% of RWHAP clients.

Outcome Measures

Screens displaying outcome measure data (i.e., retention in care and viral suppression) include only people with HIV who also meet the criteria for that screen. Be aware that the denominator is not the same for all calculations visualized on the site.

Retention in care and viral suppression data for the RWHAP should be interpreted carefully. Because these data are reported annually and de-identified, they are not comparable across years. This affects how HIV-related outcomes are calculated (see below).

RWHAP clients who are not included in retention in care or viral suppression calculations did not meet inclusion criteria for those calculations but would still receive services (e.g., non-medical case management, housing, transportation, food bank/home-delivered meals). It is also important to note that these clients excluded from suppression calculations may receive medical care at RWHAP clinics, where primary medical care services are paid using non-RWHAP-related funding (e.g., health care coverage types), or may receive care from providers outside the RWHAP system; these clients should not be presumed to be "out of care."

Retention in Care

Retention in HIV medical care was defined as people with HIV who had at least two medical visit dates that were at least 90 days apart in the measurement period. Restricted to one calendar year of data each, the first of these HIV medical care visits in the year must have occurred before September 1 of the measurement period to meet the retention criteria by December 31.

Viral Suppression

Viral suppression was calculated among people with HIV who had at least one OAHSA visit and at least one viral load test during the measurement year. The recent viral load test result of <200 copies/mL.

Race/Ethnicity

Recipients and subrecipients report race/ethnicity information for RWHAP clients according to Office of Management and Budget standards. Race and ethnicity variables are combined for analysis. The race/ethnicity variable is categorized as American Indian or Alaska Native, Asian, Black or African American, Hispanic or Latino, Pacific Islander, White, and multiple races (i.e., two or more categories of race reported).

In this dashboard, clients categorized by race were not Hispanic or Latino; the number of clients reported in each race category may, however, include clients who are Hispanic or Latino.

The RWHAP grant recipients and subrecipients are expected to make every effort to obtain and report race and ethnicity, based on each client's self-reported means of obtaining this information.

States and Territories

Client-level data are reported by RWHAP grant recipients and subrecipients in 50 states, the District of Columbia, and three territories—Guam, Puerto Rico, and the U.S. Pacific territories (excludes Guam) do not submit client-level data and, therefore, are not included in this report. Due to reporting challenges during the COVID-19 pandemic, Guam's 2019 and 2020 RSR data are unavailable.

State-level analyses include data submitted for all parts of the RWHAP. In addition, state delineation of data is based on provider location, rather than client location.

Transmission Category

Transmission category is the term for the classification that summarizes a client's possible HIV risk factor(s) at the time of HIV acquisition. The summary is a presumed hierarchical order of probability – the single risk factor most likely to have been responsible for transmission.

Transmission categories are presented separately by gender (i.e., male, female, transgender).

For male clients, transmission categories include male-to-male sexual contact, injection drug use, male-to-male sexual contact and injection drug use, he HIV, and other.

For female clients, transmission categories include heterosexual contact, injection drug use, perinatally acquired HIV, and other.

For transgender clients, transmission categories have been modified to be more reflective of the transgender experience of transmission while continuing for transmission. That is, transmission category data for transgender clients are presented as sexual contact, injection drug use, sexual contact and injection drug use, and other.

The definitions of transmission categories are adapted from CDC's National HIV Surveillance System (NHSS) definitions for transmission categories. Clients are classified in the transmission category listed first in the hierarchy. The only exceptions are (1) men who had sexual contact with other men and acquired HIV. It is important to note that data by transmission category are based on the reported risk factor most likely to have been responsible for the behavior (e.g., injection drug use).

These groups make up separate transmission categories, which are defined in order of the hierarchy as follows:

- Male-to-male sexual contact: Male clients who report sexual contact with other men (i.e., homosexual contact) and males who report sexual contact with other males (i.e., bisexual contact).
- Injection drug use: Clients who report use of drugs intravenously or through skin-popping.
- Male-to-male sexual contact and injection drug use: Male clients who report sexual contact with other men or with both men and women and report the use of drugs intravenously or through skin-popping.
- Heterosexual contact: Clients who report specific heterosexual contact with an individual with, or at increased risk for, HIV infection (e.g., a partner with HIV).
- Perinatally acquired HIV: This category is exclusively for infants and children with HIV attributed to perinatal transmission. This category includes people with HIV and whose HIV is attributed to perinatal transmission, as well as infants with indeterminate serostatus.
- Other: Clients who report transmission from the receipt of transfusion of blood, blood components, or tissue; clients who report hemophilia/coinfection data collection, unknown risk factor was no longer included in the classification of other transmission, nor was it collected as a separate category. This category has been adjusted for consistency during 2012 through 2016 to only include blood transfusion or hemophilia/coagulation disorder.

For transgender clients, the following transmission category hierarchy is used:

- Sexual contact: Transgender clients who report any sexual transmission.
- Injection drug use: Transgender clients who report use of drugs intravenously or through skin-popping.
- Sexual contact and injection drug use: Transgender clients who report sexual contact and report the use of drugs intravenously or through skin-popping.
- Perinatally acquired HIV: As above.
- Other: Clients who report transmission from the receipt of transfusion of blood, blood components, or tissue; clients who report hemophilia/coinfection data collection, unknown risk factor was no longer included in the classification of other transmission, nor was it collected as a separate category. This category has been adjusted for consistency during 2012 through 2016 to only include blood transfusion or hemophilia/coagulation disorder.

Accessing Dashboard in the EHBs

1

The screenshot displays the EHBs Applicant/Grantee dashboard. At the top left, there is a 'LOGIN.GOV' section with a login button and a link to 'Create Login.gov Account'. Below this, there are two columns of links: 'Learning' (Grant Program, Free Clinic Program, FQHC-LAL Program) and 'Other Links' (Browser Requirements, Funding Opportunities, Track Grant Application, Help, Other EHBs Portals). On the right side, there is a 'What's New' section with two messages: 'What's New Go Live Grantee Message' dated 01/28/2022 and 'What's New Message: New Prior Approval (PA) and Other Submissions (EDM) Budget Forms' dated 10/29/2021. Below the messages, there is a 'Contact Us' section with contact information for EHBs Customer Support, including a phone number (877-464-4772), email support, and the HRSA Help Center. The contact information also includes the operating hours (7:00 a.m. to 8:00 p.m. (ET) Monday through Friday, Closed All Federal Holidays).

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For information about logging in to the EHBs and L o g i n . g o v , refer to the EHBs L o g i n P r o c e s s h e l p p a g e s .

2

You will find on the EHB's Home page. Click on Dashboard on the Top Menu.

HRSA Electronic Handbooks

Tasks Organizations Grants Free Clinics FQHC-LALs **Dashboards** Resources

Attention, all HRSA recipients. Please note that HRSA will not accept FFR submissions through the HRSA Electronic Handbooks, the EHBs, after Sep PMS to prepare, certify and submit to HRSA for review. Visit the [PMS Website](#) for instructions on how to request access to or update permissions to access, or technical support related to the FFR, please contact PMSFFRSupport@psc.hhs.gov. Please visit the [Manage Your Grant: Training](#)

My Tasks

- 18 All
- 4 Late ⚠
- 1 Due Within 30 Days

Tracking

Category	Submitted Tasks	Submitted	Status
Other Submissions	Core Medical Services Waiver Application	07/02/2020	Processed
Prior Approval	Other	06/30/2020	Change Requested
Other Submissions	Part A Annual Progress Report - Part A Annual Progress Report	06/22/2020	Processed
Other Submissions	RWHAP Expenditure Report - RWHAP Expenditure Report	06/10/2020	Processed
Other Submissions	RWHAP Expenditure Report - RWHAP Expenditure Report	05/26/2020	Processed

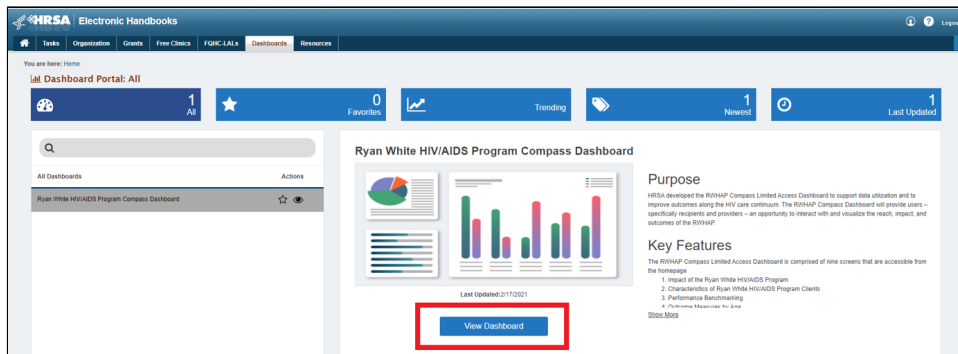
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You will land on the Dashboard list page, listing all the available dashboards for your role.



4

Once on the Dashboard list page



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5

You will land on the Ryan White HIV/AIDS Program Compass dashboard.

